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Search	Most Recent Queries	Time	Result
#10 Searc	h EGFP coumarin	08:50:11	<u>0</u>
#9 Searc	h EGFP bodipy	08:47:35	9
#8 Searc	h GFP receptor	08:46:59	<u>2884</u>
#6 Searc	h GFP GPCR	08:45:05	<u>66</u>
#4 Searc	h FRET	08:24:14	<u>2591</u>
#1 Searc	h FRET GFP	08:19:47	<u>372</u>

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> > May 22 2006 06:31:57

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DATE: Wednesday, May 31, 2006

Set Name	Query	Hit Count
DB = PGPB, US	SPT,USOC,EPAB,JPAB,DWPI; PLU	JR=YES; OP=AND
L10	EGFP and GPCR	124
L9	EGFP same \$coumarin\$	29
L7	EGFP same bodipy	39
L6	EGFP with bodipy	12
L5	EGFP and bodipy	262
L4	L2 and GPCR	79
L3	L1 same EGFP	46
L2	L1 same GFP	463
L1	FRET	9402
	L10 L9 L7 L6 L5 L4 L3 L2	DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLU L10 EGFP and GPCR L9 EGFP same \$coumarin\$ L7 EGFP same bodipy L6 EGFP with bodipy L5 EGFP and bodipy L4 L2 and GPCR L3 L1 same EGFP L2 L1 same GFP

END OF SEARCH HISTORY

FILE 'STNGUIDE' ENTERED AT 09:08:50 ON 31 MAY 2006

	FILE 'BIO	SIS	S' ENTERED AT 09:11:18 ON 31 MAY 2006	
L1	485	5 S	G (EGFP OR ENHANCED (A) GREEN (A) FLUORESCENT (A) PROTEIN)	
L2	1	1 S	L1 (P) BODIPY	
L3	1	0 S	GFP (P) BODIPY	
L4		1 S	L1 (P) ?COUMARIN?	
L5	1	3 S	L1 AND GPCR	
L6	10	3 S	L1 AND (GPCR OR G (A) PROTEIN)	
L7		1 S	L6 AND FRET	
L8	1	7 S	L1 AND (GPCR OR G (A) PROTEIN (A) RECEPTOR)	
L9		0 S	L1 AND (GPCR OR G (A) PROTEIN) AND EYFP	
L10		1 S	L1 AND (GPCR OR G (A) PROTEIN) AND LABEL	
L11	19	2 S	FRET AND GFP	
L12	2	7 S	FRET AND EGFP	



Day: Wednesday

Date: 5/31/2006 Time: 15:07:59

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name. Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
Galzi	Jean-Luc	Search

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Day: Wednesday

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Last Name	First Name	
Alix	Philippe	Search

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